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In re Patent Application of

Confirmation No.: 4136

BLAKE et al

Atty. Ref.: MJW-39-187

Serial No. 09/367,261

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Filed: August 10, 2001

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For: DRUG TARGETING

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Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

**Office of Initial Patent Examinations
Filing Receipt Corrections**

Sir:

REQUEST FOR CORRECTION OF FILING RECEIPT

Enclosed is a copy of the Filing Receipt for the above-identified application which omits reference to foreign applications. Under the heading "Foreign Applications", it should read

United Kingdom 9703002.7 02/13/1997

United Kingdom 9712090.1 06/10/1997

A copy of the face page of the published PCT application from which this case derives is attached. The correction is shown on the attached marked-up copy of the filing receipt. Please note your records accordingly. Correction of same is respectfully requested.

BLAKE et al
Serial No. 09/367,261

Respectfully submitted,

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APPLICATION NUMBER	FILING DATE	GRP ART UNIT	FIL FEE REC'D	ATTY. DOCKET NO.	DRAWINGS	TOT CLAIMS	IND CLAIMS
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Receipt is acknowledged of this nonprovisional Patent Application. It will be considered in its order and you will be notified as to the results of the examination. Be sure to provide the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION when inquiring about this application. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. If an error is noted on this Filing Receipt, please write to the Office of Initial Patent Examination's Customer Service Center. Please provide a copy of this Filing Receipt with the changes noted thereon. If you received a "Notice to File Missing Parts" for this application, please submit any corrections to this Filing Receipt with your reply to the Notice. When the USPTO processes the reply to the Notice, the USPTO will generate another Filing Receipt incorporating the requested corrections (if appropriate).

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Title

Drug targeting

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(21) International Application Number: PCT/GB98/00461 (22) International Filing Date: 13 February 1998 (13.02.98) (30) Priority Data: 9703002.7 13 February 1997 (13.02.97) GB 9712090.1 10 June 1997 (10.06.97) GB (71) Applicant (for all designated States except US): THERAMARK LIMITED [GB/GB]; 90 Fetter Lane, London EC4A 1JP (GB). (72) Inventors; and (75) Inventors/Applicants (for US only): BLAKE, David [GB/GB]; 52 Ormonde Terrace, London NW8 7LR (GB). NAUGHTON, Declan [IE/GB]; 7 Angel Cottages, Woodhatch Road, Reigate RH2 7LJ (GB). ADAMS, Ged [GB/GB]; 59 Ladder Hill, Wheatley, Oxford OX33 1HY (GB). STRATFORD, Ian [GB/GB]; Bretton Cottage, Bretton, Eyam, Sheffield S30 1HH (GB). MORRIS, Christopher [GB/GB]; 36 Boundary Road, Chippenham, Wiltshire SW15 3NN (GB). JAFFAR, Mohammed [GB/GB]; 12 Everett Court, Everett Road, Withington, Manchester M20 3DT (GB). NAYLOR, Matthew [GB/GB]; 16 The Firs, Hammondstreet Road, West Cheshunt, Hertfordshire EN7 6UD (GB).		(74) Agent: ATKINSON, Peter, Birch; Marks & Clerk, Sussex House, 83-85 Mosley Street, Manchester M2 3LG (GB). (81) Designated States: AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GE, GH, GM, GW, HU, ID, IL, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZW, ARIPO patent (GH, GM, KE, LS, MW, SD, SZ, UG, ZW), Eurasian patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European patent (AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE), OAPI patent (BF, BJ, CF, CG, CI, CM, GA, GN, ML, MR, NE, SN, TD, TG). Published <i>With international search report.</i>
(54) Title: DRUG TARGETING (57) Abstract <p>The invention provides a method of targeting a drug to areas of hypoxic and/or ischemic tissue within the body in which the desired drug species is linked to a non-cytotoxic bioreductive carrier. Also provided by the invention are novel bioreductive conjugates comprising a non-cytotoxic bioreductive moiety with linked-thereto at least one therapeutic agent. The compounds of the invention are particularly suitable for the treatment of rheumatoid arthritis and other arthritic conditions, diabetes, atherosclerosis, stroke, sepsis, Alzheimer's disease and other neurological disorders, cancer, kidney disease, digestive diseases, liver disease, chronic periodontitis or ischemia following tissue transplantation.</p>		